

ASSEMBLING DISPLAY MODULES

Abstract of the Disclosure

A sheet utilized in making electronic displays may be prone to warping. This warping may result in the failure to make good surface-to-surface contact or even electrical connections between layers. By processing the sheet prone to warpage in a flattened configuration, the occurrence of stress-induced cracking when the sheet is applied to a rigid planar structure may be reduced. Moreover, a distorted sheet may be processed economically while still resulting in a final product which is regular, flat and planar.